It is Sunday the 10th February 2008 and here is ANARTS with our weekly RTTY broadcast bringing you - cast 1481.

Views expressed in this news bulletin are not necessarily those of the Broadcast Officer, the Relay Officers, or of the Society.

Items in this broadcast include

1. IPS REPORT
2. VK2SG RTTY DX news, inc. QSL routes
3. OPDX news
4. Anarts Information

A.N.A.R.T.S. News Bulletin 1481 for 10th February 2008

IPS Weekly Solar and Geophysical Report for 1st to 7th February, issued on 8th February by the IPS Radio and Space Services.

SUMMARY

Date	01	02	03	04	05	06	07
10cm flux	71	72	71	71	71	72	71
AFr index	10	19	10	6	2	2 (	5 estimated)
Aaus index	14	14	14	9	6	4 (	7 estimated)
T index	4	5	-6	0	12	1	12

Solar flare activity was very low all week.

Geomagnetic activity observed for the Australian Region was unsettled on 1st; quiet to active on 2nd and 3rd; quiet to unsettled on 4th and 7th; and quiet on 5th and 6th.

Southern Australian Ionospheric F2 critical frequencies were near predicted on 1st and 4th to 7th; near predicted to 10 per cent depressed on 2nd; and depressed 10 per cent to near predicted on 3rd.

Forecast for 8th to 14th February

Solar activity should be very low.

Geomagnetic activity could be unsettled to active, with storm levels
possible at high latitudes on 9th and 10th, otherwise mostly quiet to unsettled on other days.

Frequencies should see depressions of 10 to 20 per cent possible at times for
9th and 10th, otherwise mostly near predicted monthly values.

courtesy of the IPS Radio and Space Services

summary by Pat VK2JPA ANARTS Broadcast Officer

RTDX0207 RTTY DX
VK2SG RTTY DX NOTES FOR WEEKENDING 07, FEB 2008 (BID RTDX0207)

First of all Happy New Year to all readers and let me say tnx to
the rest of editors that helped me during this period while with
a calck on the right end for a motorcycle accident substituted me
on editing. Many tnx again and good dxing to everyone.

Just a reminder the 2008 CQ WPX RTTY Contest will take place on
February 9 - 10, 2008 Starts: 0000 GMT Saturday Ends: 2359 GMT
Sunday. Bands: The 3.5, 7, 14, 21, and 28 MHz bands may be used.
No 1.8 MHz or WARC bands. For full datails look at:
http://www.cqwpxrtty.com/rules.htm

Our thanks this week go only to: AA5AU, DJ3IW, GU0SUP, UT5RP,
OH2AQ DXSummit

Bandpass:

Friday 1
0015-14083 HP1DCP
0016-14082 CO2GL
0033--7040 II1ANT
0504-14095 S21ZDT
0807-14081 JT1KAA
0853-14082 4K9W Qsl via DL6KVA
0857-14082 JW/IN3TCH
0909-14089 JT1DA
1131-14081 CU6NS
1144-21082 TU5JM
1156-18109 EY8AW
1234-14089 HZ1IK
1241-14087 CU7T
1243-14088 DV1JM
1249-14084 PJ2MI
1314-14096 S21ZDT
1318-14088 FM5AA
1324-14088 VU2SWS
1348-14081 GD0TEP
1402-14089 TK5IH
1443-14080 CN8IG
1444-14082 CO2GL
1444-14083 UR8GM
1506-18100 ZB3B
1534-18102 V55SRT
1541-14078 TF3GC
1615-14083 JW/IN3TCH Yl. Maria Teresa
1637-14081 3V8ST
1638-14085 TF3AO
1643-10148 CU3AD
1644-14085 TK5IH
1716-14089 ZB3B
1722-14085 CN8IG
1749--7042 TA1DX
1824-14085 VP6PR
1939-14087 KP4ED
1942-14083 CO8LY
2007-14080 C91R
2207--7040 II1ANT
2239--3509 ZB2FK

Saturday 2
0123-14086 VP6PR Qsl via JJ8DEN
0259-14080 JT1DA
0533-14083 XU7ABN
0708-18104 E20WXA
0709-14088 JD1BMM
0738-14083 JW/IN3TCH
0751-14096 ET3AA
0802-10143 VP6BR
0803-14083 SU1SK
0806-14096 S21ZDT
0809-14093 SV9CVY
0828-10142 R35NP
1036-14086 TF3AO
1044-14086 CU7T
1052-10143 VP6PR

1119-14088 TF3GC
1126-14083 JW/IN3TCH
1146-14082 DU1JM
1209-14087 UN7PBY
1232-14086 TA7AO
1312-14080 9V1UV
1332-14095 II1ANT
1341-14080 ET3AA
1400-14098 EU8RZ
1403-14085 E29WXA
1403-14096 S21ZDT
1403-14084 SU1KA
1446-14089 TK5IH
1449-14085 XE3RBA
1514-14088 FM5AA
1531-14086 PJ2MI
1604-14089 E21YDP
1637-14085 TF3PPN
1703-14070 CU2AO
1803-14100 XE2WWW
1810-14088 UR7GO
1812-14087 OX3DB
1812-14084 KP4ED
1831--7046 E21YDP
1850-14088 XE1V
1853--7031 UP6P
1855-14079 XE3MSL
1931-14072 V55SRT
1933--7041 UY2IJ
1940-14080 CO2GL
1955--7034 ZC4LI
1957-14088 KP4ED
2010--7029 TA1DX
2047-14090 HP1DCP/9
2048--7045 E21YDP
2119--3522 E21YDP
2206--7045 CO8LY
2211--3594 YL2TB
2217--7038 4Z4KZ/6O
2221--3583 EM5U
2310--3593 UP6P
2326--3587 OL6X
2341--7043 XE3RBA

Sunday 3
0039--7041 J69DS
0046--7039 XE2WWW
0054--3579 ZC4LI
0059-14090 OA4AHW
0126-14096 S21ZDT
0136-14089 BX4AF
0137-14086 KL7FH
0201--7048 KP4ED
0202-14093 E21YDP
0307-18102 VP6PR
0320-14083 9V1UV
0335--7042 J39BS
0520--3596 J39BS
0533--3579 ZC4LI
0618-14095 E21YDP
0653-14095 EU8RZ
0727-14079 UP6P
0748-14087 9V1UV

```
0802-10141 VP6PR
0849-14095 ES90I
0907-21086 ZC4LI
0911-21083 C91R
0920-14093 9M6XRO
0928-14079 YB2ECG
0930--7026 JD1BMM
0939-21085 9M6XRO
0943--7036 HL5BMX
0944-21090 E21YDP
0958-21085 C91R
1007--7043 J39BS
1013-14088 ES90I
1020-18106 EY8AW
1031-14082 EM5U
1058--3523 JD1BMM
1123--7040 CO8LY
1144-14078 UP6P
1151-14108 ZC4LI
1207-14084 GU0SUP
1253-14090 J39BS
1316-14086 KP4ED
1408-14107 ER5DX
1435--7037 E21YDP
1453-14081 7X0RY
1515-14090 ET3SID
1615-21087 J39BS
1624-21082 LS1D
1632-21083 FG5LA
1635-18100 II1ANT
1646--7043 ER5DX
1651--7048 TA1DX
1656--7049 ZC4LI
1659-14080 CO2GL
1726--7038 GU0SUP
1731--7040 EU8RZ
1744-14082 XE1SVT
1753--7045 E21YDP
1851--1837 UX0FF
1953-10141 HP1DCP/9
2136-10131 FM5CD
2150-14083 CO8LY
2154-10140 EC8AFM
2224-14083 CO3LF
2229-14085 XE1ZVO
2235-21050 HP1DCP/9
2248-10142 PJ2MI
2347--7033 HP1DCP/9

Monday 4
0003-21082 VP3PR
0005--7033 HP1DCP/9
0150--7039 HI3TEJ
0430-21083 VP6PR
0511-14082 UN7BJ
0542-14083 VP6PR
0626--7040 H7/NP3D
0808-14081 JT1DN
0835-10142 VP6PR
1051-14081 UA9CMM
1105-14085 E20WXA
1117-18104 E21YDP
1118-14084 ES90D
```

1215-14080 YR0WL fer pfx
1253-14085 YB0JIV
1320-14086 DU1UGZ
1321-14081 HG100WTE
1327-18104 E20WXA
1347-18089 SV1LK/8
1411-14079 H7/NP3D
1440-14086 HZ1IK
1506-10141 BX4AF
1611-14085 CU7T
1700-14082 TF3PPN
1707-14081 XE1ZVO
1729-18074 H7/NP3D
1952--7062 H7/NP3D
2029-10143 DP0GVN
2339--7040 HG4SS

Tuesday 5
0010--7040 KG4SS
0018--7043 H7/NP3D
0027--7039 HK6P
0028--7039 UK8AKK
0029--7033 HP1DCP/9
0247--7040 CT2GET
0332--3582 H7/NP3D
0526--7035 VP6PR
0712--7042 H7/NP3D
1044-10143 VP3PR
1158-18103 E20WXA
1300-14082 EK6TA
1317-14080 VR10XMT
1409-14087 E21YDP
1414-14081 K0ARY/VP9
1439-14081 9K2YM
1451-10142 R1FJT
1452-10142 9M6XRO
1555-18100 H7/NP3D
1607-18076 D2NX
1611-18102 V55SRT
1619-14080 KG4SS
1623-14079 CO3CJ
1727-14082 TF3PPN
1753-14081 J69DS
1841-14090 ZB3B
1931-14080 H7/N3PD
1955-14084 ZP9EH
2044-21080 H7/NP3D
2218-21084 FM5AA
2242-10133 H7/N3PD

Wednesday 6
0015-14088 KG4SS
0018--7032 HP2DCP/9
0023-10133 H7/NP3D
0036-14090 T77NM
0037-10142 SV9CVY
0046--7038 KG4SS
0122--7040 V31TB
0133--7035 HI3TEJ
0153--7039 SV9CVY
0211--7039 KP4ED
0221--7042 HK6P
0224--7039 FM5AA

```
0251--7038 YN2/EW1AR
0632--7033 VP3PR
0747-18101 XW1B
0753-14086 JD1BMM
0821-18107 VU2SWS
0842-18106 VR10XMT
0902-18102 EW1ABA
0904-10143 3A2MW
0908-18102 UN7TW
0946-14082 UR6EO
0951-14089 EA6BH
1026-14089 XW1B
1033--7040 R1FJT
1033-14081 JT1DA
1055-14085 E20WXA
1147--7026 JD1BMM
1148-18102 3A2LF
1158-14080 3A2LF
1230-10104 E20WXA
1249-14087 YL2MR
1253-14081 YN2/EW1AR
1354-14089 VU2SWS
1415-14092 ZF2XD
1440-14085 EU3AR
1445-14079 XE1L
1543-14091 V31TB
1554-14084 TF3PPN
1610-10103 3A2MW
1610-14081 KG4SS
1647-14084 ZF2XD
1940-14089 P40R
1952-18101 VP6PR
2012-18104 ZF2XD
2028--7038 HZ1IK
2135-24923 VP6PR
2205--7040 FM5AA
2213-28083 VP6PR
2323-10116 FJ5DX
2330-10133 YN2/EW1AR
2355--7044 KG4SS

Thursday 7
0046--7043 SV9CVY
0047--7043 FJ5DX
0051--7038 CN8KD
0051--7045 YN2/EW1AR
0056--7044 KG4SS
0100--7046 HI3TEJ
0112--3579 YN2/EW1AR
0119--7047 J69DS
0127--7044 CO8LY
0141--7040 FM4AA
0259--7044 WP4U
0315--7040 OA4AHW
0334--7042 TI2CCC
0359--7039 ZF2XD
0411--7044 KH6ZM
0426--7036 4K9W
0448--7036 4K5D
0544--7039 TA1DX
0832-14087 UN7CN
0853-10143 VP6PR
0901-18104 EY8AW
```

0902-18102 4K9W
1030-18104 E20WXA
1036-14078 XW1B
1055--7055 VP6PR
1129--7037 FM5CD
1136-14087 YL2MR
1144--7038 CO8LY
1158-18108 HZ1IK
1225-18105 CN8IG
1232--7025 JD1BMM
1251-14089 TF2CT
1304--3522 JD1BMM
1306-14084 KP4ED
1325--3526 UK9AA
1404-10138 4K9W
1408-14087 CO3CJ
1509-18101 ZF2XD
1510-18100 YN2/EW1AR
1532-18106 TK5IH
1533-18107 SV9CVY
1533-14077 ER1RY
1545-14081 KG4SS
1556-14082 YN2/EW1AR
1612-14083 TF3GC
1621-14090 SV9CVY
1741-14086 ZB3B
1751-10145 CN8IG
1753-14087 EA6NB
1849-10145 CU3AD
1927--7038 4K5D
2025-18103 VP6PR
2030-10140 PJ2MI
2113-18102 VK9NS

Note of interest:

COCOS IS., TI9K(K). trip is not cancelled although some post on the cluster. As far as I know dxpedition is still on, although slightly delayed. Due to the licensing issues that the team experience the operation has been cut from 10 days to 7 days. Stay tuned

SENEGAL, 6W8. From Feb. 2nd till April 15th, HA3AUI will sign 6W2SC operating mainly on digital modes from 160 to 10mt with some SSB. Qsl via bureau, LoTw, eQSL e/o direct.

You can also subscribe to the digital-dx reflector - send an e-mail message to majordomo@mla.nifty.ne.jp as follows: Subject: (blank) Message Body: subscribe digital-dx

For next week's bulletin, send your bandpass and notes of interest to Goetz DJ3IW

Gl de (DX2) Luciano, I5FLN
e-mail luciano.fusari@alice.it

The Ohio/Penn DX Bulletin No. 844 - excerpts

3Y, BOUVET ISLAND (Update)
Petrus, 3Y0E, continues to be active daily on 14260 kHz usually between 1600-2030z. The 3Y0E operation is quickly coming to an end. The team is scheduled to be picked up from Bouvet Island on February 12th. This date may

change however due to weather conditions and the speed of the ship or any other urgent matter beyond their control. Feel free to follow the movements of the ship at the following website:
http://www.sailwx.info/shiptrack/shipposition.phtml?call=ZSAF
Petrus, 3Y0E, also did an exclusive radio interview with a commercial radio station in the Falken Islands. The interview can be found on the following Web site. Look for updates and announcements on the official 3Y0E operation Web page at:
http://www.3y0e.com
Emil, LZ3HI, states that he will start confirming all incoming direct cards. Please look carefully on the online log and find your callsign logged correctly before sending him your QSL card. The 3Y0E log is now available online at:
http://sq8aqd.net/3y0e/index.php/c

FJ & FS, ST. BARTHELEMY (DXCC Newest Entity!) AND ST. MARTIN
OPDX was informed by Janusz/SP6IXF, that Polish operators Tadeusz/SP3IPB and his XYL Agnieszka/SQ3WN, Przemek/SP7VC and himself will be active from St. Martin (NA-105) as FS/homecalls between February 14-16th, and then later from St. Barthelemy (NA-146) as FJ/homecalls between February 17-26th. They plan to be active on CW/SSB/RTTY on 40-10 meters including the 30/17/12 meter bands. There will be no online logs during DXpedition. Logs will be available on a Web site after the DXpedition. QSL via their home callsign, direct or by the bureau.

HI, DOMINICAN REPUBLIC
Ted, HI3TEJ, will be active as HI3T during the CQ WW RTTY WPX Contest (February 9-10th) as a Single-Op/All-Band/Low-Power entry. Also look for Ted (using HI3T) during the CQ 160-Meter SSB Contest as a Single-Op/Low-Power entry and the CQ WPX SSB Contest Single-Op/All- Band/Low-Power entry. QSL all operations via ON4IQ.

IOTA NEWS
EU-016. Members of IOCA Group will once again activate the Island (and lighthouse) of Susac (CIA-46, IOCA CI-109, MIA MC-400/ ARLHS CRO-011, TWLHD WLH 9A-025, WLOTA LH-1430, CRO-064) between May 2-10th. Operators mentioned are: Daki/9A2WJ, Boki/9A3KB, Emir/9A6AA, Fredy/DE0MST, Sven/DF9MV, Robert/ DK1ROB and Mathias/DL5MFL. The group will use the same callsign used 6 years ago, 9A0CI. Activity will be on the HF bands, 6 meters and all modes. During this activity, some operators will use their home callsign/p. QSL via operator's instructions.

EU-146. Ulf, DK5TX, will be active as PA/DK5TX from Goeree Overflakkee, February 11-17th. Activity will be on 80-2 meters, CW (slow), SSB and RTTY. QSL via his home callsign, the bureau is preferred or direct (QRZ.com address). E-mail requests for a bureau card can be made by sending QSO info to: dk5tx@gmx.net

J5C BREAKS RECORD
The recent J5C DXpedition to Guinea-Bissau has smashed the RTTY QSO number for a DXpedition as compiled by Don, G3OZF. The record is established now at 8,948 QSOs.

MOST WANTED OCEANIA SURVEY
Mark, ZL3AB, is collating an "Oceania Most Wanted Countries List" for 2008 and is seeking submissions from operators in KH6, VK/ZL and Oceania regions only. Lists can be submitted in text, Word, or Excel formats or simply in the body of an E-mail. Email your list to: mark.zl3ab@gmail.com Submissions will close on February 25th with results published in March and E-mailed direct to all who submit.

PACIFIC TOUR
Operator Willy/ON5AX and his XYL Magda/ON3AX will be active from various locations during the next three months. Here is their tentative schedule:
February 19-27th - From New Zealand as ZL/ON5AX.
March 23-30th - From Lord Howe Island as VK9ALH
April 2-7th - From Australia as VK4/ON5AX

Activity will be on CW, SSB and PSK31 using an Alinco DX70 transceiver with only 100 watts into a groundplane antenna designed and made by Tony, ON4CEQ. QSL via ON5AX or ON3AX.

S2, BANGLADESH
Toby, SM4XDJ, is now active as S21ZDT (not as S21XJ as first announced) during the first few weeks of February. Activity will be SSB and the digital modes during his evening hours and weekends. QSL via SM4XIH. Look for online logs to be available at:
http://s21zdt.fittest.nu/

T7, SAN MARINO
John, T77CD, will be active during the CQ WW RTTY WPX Contest (February 9-10th). QSL only direct to I0MWI.

TI9, COCOS ISLAND (Update)
Norbert, DJ7JC, informs OPDX that all preparations for the TI9K DXpedition are on time. The twelve operators from TI, W, EA, OE, VU, HS and DL will be active this week from February 6-14th. Activity will be on all modes and bands including 60 meters and EME, with 6 stations on the air.

QSL Manager is Andreas, EA2CRX: Andreas Wolf, POB 10084, 20300 Irun, Spain. Send direct QSLs with SAE 1 IRC or 2 USDs. There will be E-mail requests for Bureau QSLs. However, Bureau QSLs will be sent via the Bureau later. For more details and updates, visit the TI9K Web page at:
http://www.ti9.eu.com

TX5, CLIPPERTON ISLAND (Update)
Gerard, F2JD, has joined the TX5C Dxpedition replacing Vic, VA7VR, who due to business obligations, could not be a part of the team. F2JD is an accomplished DXer and is currently the president of the Clipperton DX Club. Gerard has been on many DXpeditions (more than 100 DXCC entities), such as J5C, XT2C and 3Y0X.

VK9N, NORFOLK ISLAND
Word has it that Jim Smith, VK9NS, now has a couple of aerials set up for 6 meters. So if you need Norfolk Island, keep an ear out. Also, send us some QRNs.

ZF, CAYMAN ISLANDS
Just a reminder that Ed, K3IXD, will be active as ZF2XD in CQ WW WPX RTTY Contest, February 9-10th, as a Single-Op/All- Bands/Low-Power entry. The IOTA is NA-016, the grid locater is EK99. Outside the contest look for ZF2XD from February 6-11th, on 80-10 meters on SSB and the digital modes. QSL to K3IXD.

The Society can be contacted in the following ways: To Pat VK2JPA via patleeper at optusnet.com.au, or you can drop a line to PO Box 93 Toongabbie NSW 2146.
73’s from Pat VK2JPA broadcast Officer.